

Application Serial No. 10/802,218  
Reply to Office Action of October 30, 2005

PATENT  
Docket: CU-3588

### Amendments To The Specification

Please replace the paragraph in the specification that begins on line 8 of page of page 2 with the following amended paragraph:

[00005]

The conventional vacuum cleaner with the afore-mentioned construction operates in the following manner. At first, as electric power is applied to the vacuum cleaner, suction force is generated in the cleaner body 10, whereby air, in which dust and soil is entrained, is drawn in through the suction brush 35 from a surface to be cleaned. The air drawn into the vacuum cleaner in this manner is directed to the cleaner body 10 through the extension tube 25, the handle tube 20 and the flexible hose 15.

Please replace the paragraph in the specification that begins on line 18 of page 5 with the following amended paragraph:

[00025] Fig. 2 is a perspective view of a vacuum cleaner provided with an accessory assembly according to the present invention. The vacuum cleaner employing the accessory assembly according to the present invention comprises a body 50 equipped with a vacuum generation apparatus (not shown) for generating a suction force; a handle tube 60 arranged to be easily handled by a user; a flexible hose 55 connecting the handle tube 60 and the body 50; a suction brush 70 adapted to contact a surface to be cleaned for drawing in air in which is entrained dust and soil from the surface to be cleaned; and an extension tube 65, connected at one end to the handle tube 60, the suction brush 70 being detachably engaged at the other end of

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the to the extension tube 65.

Please replace the paragraph in the specification that begins on line 24 of page 7 with the following amended paragraph:

[00036] The crevice attachment 130 has ~~[[a]]~~ the suction port 135 at an end of the accessory body 110, wherein the suction port 135 is formed to have a size smaller than the diameter of the accessory body 110, thereby permitting the user to easily insert the end of accessory assembly 100 into a recessed corner, groove or gap to be cleaned. In addition, the suction port 135 may be formed having a rectangular cross-section, as shown in Fig. 3. It is also possible to form the suction port 135 in various alternative shapes, such as a cylindrical shape (not shown), as desired.